

STEEL PLATES CLAMPS	2
BEAM CLAMPS	19
LIFTING CLAMPS FOR ROUND SHAPES	23
RAIL CLAMPS	26
BLOCK CLAMPS	27
BARREL LIFTING CLAMPS	29
SCISSOR CLAMPS	33
OTHER CLAMPS	35
ACCESSORIES CLAMPS	40

IPU10

Vertical hoisting clamp with orientable suspension eye
Crosby IPU10

A Lifting plate clamp for vertical lifting, turning and transfer of steel plates and constructions.

+ Maintenance and repair kits are available.
Ergonomic.

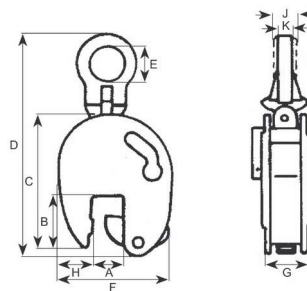
N According to norm EN13155.

i Additional information on the clamp, Crosby IPU10:

- The clamp is provided with a locking system in the open position, as well as in the closed position, to ensure safe lifting.
- From 12 tons, the clamp is equipped with two special devices simplifying the hooking in horizontal position.
- Available in a variety of styles:
 - IPU10 - Standard clamp for materials with a surface hardness to 363HV10 (345 HB)
 - IPU10J - Larger jaw opening
 - IPU10S - For use with Stainless Steel material
 - IPU10H - For use with materials with a surface hardness to 472HV10 (450 HB)

Options:

- Model IPU10R (remote control opening and closing via a cable).
- Model IPU10W (wedge).
- Larger WLL and different jaws.



IPU10



Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	Weight (kg)
IPU10												
2701675	0,5	0 - 16	44	130	216	40	115	42	28	-	11	1,9
2701663	1	0 - 20	45	139	225	40	127	42	38	-	11	2,4
2701677	2	0 - 35	78	201	368	70	188	64	55	-	16	8,5
2701665	3	0 - 40	100	253	436	75	222	78	60	-	20	14,8
2701667	4,5	0 - 40	100	253	436	75	227	82	65	-	20	16
2701669	6	0 - 50	126	302	525	80	292	84	95	44	20	24
2701671	9	0 - 50	126	325	552	80	310	94	104	44	20	29,5
2701679	12	0 - 54	160	392	616	80	433	121	137	41	25	57
2701683	16	5 - 64	180	463	736	88	492	121	153	45	25	79
2701687	22,5	5 - 80	222	554	863	110	565	139	186	49	25	126
2701691	30	5 - 80	222	554	868	110	580	153	186	54	30	141
IPU10J												
2701647	0,5	15 - 30	45	128	209	40	128	42	32	-	11	1,9
2702463	1	20 - 40	55	151	221	40	141	42	41	-	11	2,5
2702465	3	40 - 80	115	270	432	75	277	78	67	-	20	17,3
2702467	4,5	40 - 80	115	270	432	75	281	82	72	-	20	18,9
2702469	6	50 - 100	126	302	515	80	336	84	95	44	20	26,5
2701673	9	50 - 100	126	325	550	80	360	94	105	44	20	30,5
2701681	12	54 - 108	178	438	662	80	491	121	136	41	25	65
2701685	16	64 - 128	208	521	784	88	562	121	160	45	25	85
2701689	22,5	80 - 155	255	628	938	110	660	139	196	49	25	149
2701693	30	80 - 155	255	628	942	110	660	153	196	54	30	165
IPU10S												
2702275	0,5	0 - 16	44	130	216	40	115	42	28	-	11	1,9
2702263	1	0 - 20	45	139	225	40	127	41	38	-	11	2,4
2702277	2	0 - 35	78	201	368	70	188	64	55	-	16	8,5
2702265	3	0 - 40	100	253	436	75	222	78	60	-	20	14,8
2702267	4,5	0 - 40	100	253	436	75	227	82	65	-	20	16
2702269	6	0 - 50	126	302	525	80	292	84	95	44	20	24
2702271	9	0 - 50	126	325	552	80	310	94	104	44	20	29,5
2702279	12	0 - 54	160	392	616	80	433	121	137	41	25	57

...

Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	Weight (kg)
IPU10H												
2702175	0,5	0 - 16	44	130	216	40	115	42	28	-	11	1,9
2702163	0,75	0 - 20	45	139	225	40	127	41	38	-	11	2,4
2702177	1	0 - 35	78	201	368	70	188	64	55	-	16	7,6
2702165	2	0 - 40	100	253	436	75	222	78	60	-	20	14,8
2702167	3	0 - 40	100	253	436	75	227	82	65	-	20	16
2702169	4,5	0 - 50	126	302	525	80	292	84	95	44	20	24
2702171	6	0 - 50	126	325	552	70	310	94	104	44	20	29,5

Bestseller

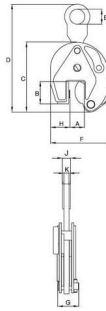
IP10

Vertical lifting clamp with fixed hoisting eye Crosby IP10

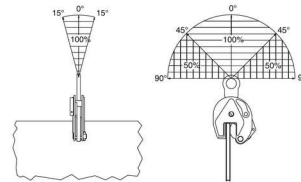
- A** Universal vertical lifting clamp for turning and transfer of steel plates and constructions.
- +** Maintenance and repair kits are available.
Ergonomic.
- N** According to norm EN13155.
- i** Additional information on the clamp, Crosby IP10:
 - Usually used as a single point pick or when used with a spreader beam with multiple vertical drop lines.
 - Full 180° turning range for material transfer, turning or moving.
 - Lock open, lock closed ability with latch for pretension on material and then release of material.
 - Available in capacities of .5 thru 30 metric tons (Higher Working Load Limits are available upon request).
 - Wide variety of jaw openings available: 0 to 155 mm.
 - Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually Proof Tested to 2 times the Working Load Limit with certification.
 - Company name (CrosbyIP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof Load test date stamped on body. User manual and test certificate included with each clamp.
 - Available in a variety of styles:
 - IP10 - Standard clamp for materials with a surface hardness to 363HV10 (345 HB)
 - IP10J - Larger jaw opening
 - IP10S - For use with Stainless Steel material
 - IP10H - For use with materials with a surface hardness to 472HV10 (450 HB)
 - For plate surface hardness till 279HV10, only 5% min. WLL is needed.
 - Manufactured by an ISO 9001 facility.
 - All sizes feature the RFID system.

Options:

- Model IP10 available in 40 t, 55 t and 100 t.
- Model IP10R (remote control opening and closing via a cable).
- Larger WLL and different jaws.



IP10



Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	Weight (kg)
IP10												
2701674	0,5	0 - 16	44	130	203	40	115	42	28	-	11	1,8
2701662	1	0 - 20	45	139	212	40	127	42	38	-	11	2,2
2701676	2	0 - 35	78	201	330	70	188	64	55	-	16	7,6
2701664	3	0 - 40	100	253	434	75	222	78	60	-	20	13,8
2701666	4,5	0 - 40	100	253	434	75	227	82	65	-	20	15
2701668	6	0 - 50	126	302	517	80	292	84	95	40	20	23,5
2701670	9	0 - 50	126	325	445	80	310	94	104	44	25	27,5
2701678	12	0 - 54	160	392	574	80	433	121	137	41	25	49
2701682	16	5 - 64	180	463	686	88	492	121	153	49	25	68
2701686	22,5	5 - 80	222	554	803	110	565	153	186	54	30	124
2701690	30	5 - 80	222	554	803	110	565	153	186	54	30	124
IP10J												
2701646	0,5	15 - 30	45	128	209	40	128	42	32	-	11	1,8
2702462	1	20 - 40	55	151	207	40	141	42	41	-	11	2,5
2702458	3	40 - 80	115	271	432	75	276	78	67	-	20	16,4
2702460	4,5	40 - 80	115	271	432	75	281	82	72	-	20	18
2701705	6	50 - 100	126	302	506	80	336	84	95	40	20	24,5
2701672	9	50 - 100	126	325	542	80	360	94	105	44	25	28,5
2701680	12	54 - 108	178	438	620	80	491	121	136	41	25	58

...

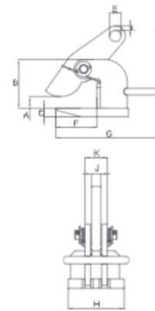
Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	Weight (kg)
IP10J												
2701684	16	64 - 128	208	521	734	88	562	121	160	45	25	80
2701688	22,5	80 - 155	255	628	883	110	660	139	196	49	25	131
2701692	30	50 - 155	255	628	887	110	660	153	196	54	30	147
IP10S												
2702274	0,5	0 - 16	44	130	203	40	115	42	28	11	11	1,8
2702262	1	0 - 20	45	139	212	40	127	42	38	11	11	2,2
2702276	2	0 - 35	78	201	330	70	188	64	55	16	16	7,6
2702264	3	0 - 40	100	253	434	75	222	78	60	20	20	13,8
2702266	4,5	0 - 40	100	253	434	75	227	82	65	20	20	15
2702268	6	0 - 50	126	302	517	80	292	84	95	20	20	23,5
2702270	9	0 - 50	126	325	544	80	310	94	104	25	25	27,5
2702278	12	0 - 54	160	392	574	80	433	121	137	25	25	49
IP10H												
2702174	0,5	0-16	44	130	207	40	115	42	28	11	11	1,8
2702162	0,75	0-20	45	139	219	40	130	28	38	11	11	2,2
2702176	1	0-35	78	201	330	70	188	64	55	16	16	7,6
2702164	2	0-40	100	253	434	75	222	78	60	20	20	13,8
2702166	3	0-40	100	253	434	75	227	82	65	20	20	15
2702168	4,5	0-50	126	302	517	80	292	84	95	20	20	23,5
2702170	6	0-50	126	325	544	80	310	92	105	25	25	27,5

Bestseller

IPH10

Horizontal lifting clamp Crosby IPH10

- A** Clamp for horizontal lifting and transfer with pretension system.
- +** Maintenance and repair kits are available.
- i** Additional information on the clamp, Crosby IPH10:
 - WLL 0,5 t: no handles or magnets.
 - These spring loaded horizontal handling clamps have a gripping function, which allows the clamps to be attached to the material for horizontal lifting and material transfer without bending.
 - Available in capacities of .5 thru 12 metric tons.
 - Jaw openings available: 0 to 120 mm.
 - Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually Proof Tested to 2 times the Working Load Limit with certification.
 - Company name (CrosbyIP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof load test date stamped on body. User manual with test certificate is included with each clamp.
 - Manufactured by an ISO 9001 facility.
 - All sizes feature the RFID system.



IPH10



Code	WLL per pair (t)	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	L (mm)	Weight (kg)
IPH10												
2703297	0,5	0 - 20	86	12	16	103	150	60	12	27	4	1,8
2703298	1	0 - 35	100	16	16	103	150	60	12	31	7	2,5
2703522	2	0 - 60	117	16	22	109	256	110	20	40	9	5,5
2703523	3	0 - 60	117	20	26	109	266	120	20	48	11	7,5
2703524	4,5	0 - 60	132	25	30	104	280	130	20	48	12	10,5
2703525	6	0 - 60	143	25	36	123	320	130	20	48	14	13
2703526	9	0 - 60	157	30	43	133	330	140	25	62	16	18,5
2703527	12	0 - 60	172	30	47	141	353	150	25	62	17	21,5
2703533	3	60 - 120	177	20	26	109	266	120	20	48	9	18
IPH10J												
2703534	4,5	60 - 120	192	25	30	104	280	130	20	48	11	24
2703535	6	60 - 120	203	25	36	123	320	130	20	48	12	30
2703536	9	60 - 120	217	30	43	133	330	140	25	62	14	41
2703537	12	60 - 120	232	30	47	141	353	150	25	62	16	41

Bestseller

IPPE10B

Horizontal safety-lifting clamp Crosby IPPE10B

- A** For lifting and transporting non-bendable sheet metal in a horizontal position.
- +** Maintenance and repair kits are available.
- i** Additional information on the clamp, Crosby IPPE10B(E):
 - Available in capacities of 3 thru 12 metric tons.
 - Wide variety of jaw openings available: 0 to 180 mm.
 - Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually Proof Tested to 2 times the Working Load Limit with certification.
 - Company name (CrosbyIP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof Load test date stamped on body. User manual with test certificate is included with each clamp.
 - Manufactured by an ISO 9001 facility.
 - All sizes feature the RFID system.
 - IPPE10B: Magnets in foot plate (also applies for D and H Type).
 - IPPE10BE: Economic version (also applies for D and H-Type).



IPPE10B



Code	WLL per pair (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	L (mm)	Weight per pair (kg)
IPPE10B												
2703862	3	0-180	204	322	20	26	66	20	100	50	15	23
2703871	6	0-180	220	340	25	30	74	20	140	60	13	32,6
2703888	9	0-180	248	365	25	34	90	20	190	70	13	49,6
2703921	12	0-180	252	376	30	40	90	25	200	70	18	65,4
IPPE10BE												
2703863	3	0-180	204	322	20	26	66	20	100	50	15	43
2703870	6	0-180	220	340	25	30	74	20	140	60	13	32,6
2703891	9	0-180	248	365	25	34	90	20	190	70	13	49,6
2703924	12	0-180	262	376	30	40	90	25	200	70	18	65,4

IPPE10BNM

Horizontal safety-lifting clamp Crosby IPPE10BNM

- A** For lifting and transporting non-bendable sheet metal in a horizontal position.
- +** Maintenance and repair kits are available.
- i** Additional information on the clamp, Crosby IPPE10BNM:
 - Available in capacities of 3 thru 12 metric tons.
 - Wide variety of jaw openings available: 0 to 180 mm.
 - Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually Proof Tested to 2 times the Working Load Limit with certification.
 - Company name (CrosbyIP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof Load test date stamped on body. User manual with test certificate is included with each clamp.
 - Manufactured by an ISO 9001 facility.
 - All sizes feature the RFID system.
 - Non-marring (also applies for D and H-Type).



IPPE10BNM



Code	WLL per pair (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	L (mm)	Weight per pair (kg)
2703864	3	0-180	204	322	30	26	68	20	100	50	15	24,8
2703872	6	0-180	220	340	35	30	76	20	140	60	13	43
2703894	9	0-180	248	365	35	34	92	20	190	70	13	55,4
2703927	12	0-180	262	376	40	40	92	25	200	70	15	70,4

IPHNM10

Horizontal lifting clamp Crosby IPHNM10

- A** Clamp for horizontal lifting and transfer with pretension system.
- +** Maintenance and repair kits are available.
- i** Additional information on the clamp, Crosby IPHNM10:
 - IPHNM10J = with large opening jaws.
 - These spring loaded horizontal handling clamps have a gripping function, which allows the clamps to be attached to the material for horizontal lifting and material transfer without bending.
 - Available in capacities of .5 thru 12 metric tons.
 - Jaw openings available: 0 to 120 mm.
 - Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually Proof Tested to 2 times the Working Load Limit with certification.
 - Company name (CrosbyIP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof load test date stamped on body. User manual with test certificate is included with each clamp.
 - Manufactured by an ISO 9001 facility.
 - All sizes feature the RFID system.



IPHNM10

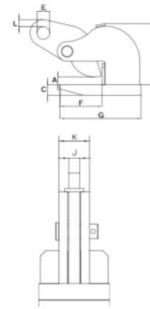


Code	WLL per pair (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	L (mm)	Weight per pair (kg)
IPHNM10													
2703287	0,5	0 - 20	81	22	82	16	101	160	74	12	60	4	4
2703288	1	0 - 35	93	30	92	16	103	164	74	12	60	7	7
2703290	2	0 - 30	139	30	131	22	166	245	100	20	74	9	15
IPHNM10J													
2703291	2	30 - 60	169	30	131	22	166	245	100	20	74	9	16

IPOHZ

Horizontal lifting clamp Crosby IPOHZ

- A** To be used for lifting and transferring, in the horizontal position, of thin sheet and other materials that will sag or bend when lifted. These clamps must be used in pairs or more.
- i** Additional information on the clamp, Crosby IPOHZ:
- Available capacities: 0,75 - 15 t.
 - Available jaw openings: 0 - 60 mm.
 - Welded alloy steel body for strength and smaller size. Forged alloy components where required.
 - Equipped with handle for easy placement.
 - Individually proof tested to 2 times the Working Load Limit with certification.
 - Company name (Crosby IP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof Load test date stamped on body.
 - User manual with test certificate is included with each clamp.
 - Maintenance and repair kits are available.
 - Manufactured by an ISO 9001 facility.
 - All sizes feature the RFID system.



IPOHZ

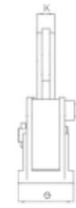
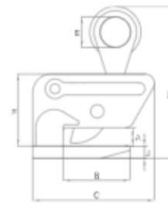


Code	WLL per pair (t)	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	L (mm)	Weight per pair (kg)
2705401	0,75	0 - 30	94	16	16	70	118	81	12	31	12	3
2705402	1,5	0 - 45	133	16	22	125	192	100	16	36	12	5,5
2705403	3	0 - 45	137	20	26	125	200	120	20	48	10	8
2705404	4,5	0 - 45	138	25	30	126	220	120	20	50	10	8,5
2705405	6	0 - 60	171	30	36	135	235	130	20	56	20	16
2705406	9	0 - 60	211	30	43	166	276	160	25	62	20	20
2705407	12	0 - 60	217	40	47	168	294	190	25	62	19	28
2705408	15	0 - 60	220	40	47	183	317	250	25	62	22	36

IPHGUZ

Horizontal lifting clamp Crosby IPHGUZ

- A** Has a pretension locking feature that allows the user to attach the clamps to the material for horizontal lifting and transfer of sagging and non-sagging material. May also be used to handle material that will be used in shears, bending and rolling machines or other fabrication equipment. May also be used to move and lift structural shapes such as I-beams, H-beams etc.
- i** Additional information on the clamp, Crosby IPHGUZ:
- Available capacities: 1 - 4,5 t.
 - Available jaw openings: 0 - 40 mm.
 - Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually proof tested to 2 times the Working Load Limit with certification.
 - Company name (Crosby IP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized.
 - User manual with test certificate is included with each clamp.
 - Maintenance and repair kits available.
 - Manufactured by an ISO 9001 facility.
 - All sizes feature the RFID system.



IPHGUZ



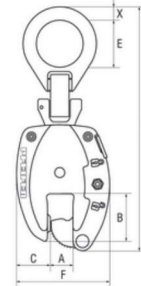
Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	J (mm)	K (mm)	Weight (kg)
2705455	1,5	0 - 25	110	232	287	70	139	90	20	16	9
2705456	3	0 - 40	119	253	348	75	175	120	25	20	19,9
2705457	4,5	0 - 40	119	301	370	80	175	155	30	55	30

Bestseller

KL

Universal clamp Renfro KL

- A** Possibility to lift both from the side and vertically up to an angle of 120°. For turning steel plates, beams and structural steel elements through an angle of 180°.
- +** Flexible, robust and multifunctional. Stable and durable.
- i** Additional information on the clamp, Renfro KL:
- The KL clamps replace the MPS and MPC clamps.
 - Adjustable due to large gripping range.
 - Useful thanks to slim housing.
 - Ergonomic thanks to optimized safety lever and light weight.
 - On request: stainless steel and extra hard plates.
 - Open and closed lockable.
 - Locking system that prevents accidental opening of the clamp.



KL



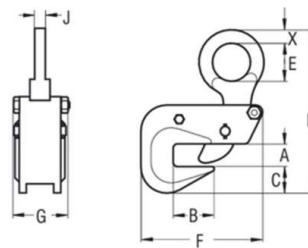
Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	J (mm)	X (mm)	Weight (kg)
290205	0,6	1-21	50	36	256	50	98	44	10	14	1,8
290206	1,0	1-26	64	45	317	60	128	53	15	15	3,8
290207	1,0	25-51	64	45	316	60	150	53	15	15	4,1
290208	2,0	1-35	85	58	399	80	159	60	20	20	6,7
290209	2,0	35-66	85	58	399	80	187	60	20	20	7,3
290210	3,5	1-36	85	67	459	85	189	85	20	27	12,6
290211	3,5	35-71	85	70	466	85	228	85	20	27	13,9
290212	5,0	5-51	110	92	581	85	251	105	20	34	22,9
290213	5,0	50-101	110	96	590	85	305	105	20	34	25,8

Bestseller

M

Plate clamp Renfro M

- A** Plate clamp for transporting sheets, profiles and pipes in horizontal position.
- +** Especially light-weight design at high carrying and wear resistance at the same time.
- i** Additional information on the clamp, Renfro M:
 - A safety lock prevents the clip, once closed, from accidentally opening of the clamp.
 - The double jaw wide opening is especially suitable for the handling of joists.
 - Can also be used for setting up frameworks.
 - They can also be used for the horizontal transport of sheets or packets of flexible sheets. In this case they are used by 3 or 4 to ensure a perfect safety during the transport of the load.



M



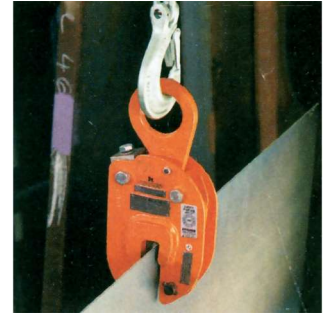
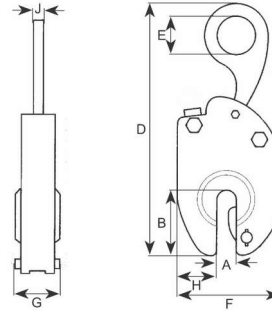
Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	J (mm)	X (mm)	Weight (kg)
121457	0,5	0-25	59	37	224	57	180	70	16	17	3,38
121468	0,5	19-38	59	37	233	57	180	70	16	17	4,0
☼ 121469	1,0	0-25	64	48	242	57	207	80	16	17	5
121481	1,0	19-38	64	48	261	57	207	80	16	17	5
121482	1,0	32-51	64	48	274	57	207	80	16	17	6
121483	2,0	0-32	81	51	304	78	273	108	20	20	9,7
121495	2,0	25-51	81	51	329	78	273	108	20	20	10
121496	2,0	44-70	81	51	348	78	273	108	20	20	11
121497	4,0	0-38	93	71	363	92	307	130	25	24	16
121509	4,0	32-64	93	71	395	92	307	130	25	24	17
121510	4,0	57-89	97	71	395	92	307	111	25	24	19
121511	8,0	0-51	125	102	496	102	440	150	51	35	44
121522	8,0	44-89	125	102	540	102	440	150	51	35	45
121523	8,0	83-127	125	12	578	102	440	150	51	35	50

☼ Bestseller

NM

Plate clamp Renfro NM

- A** Plate clamp ideally designed for use on polished sheet metal, stainless steel, copper or aluminium.
- i** Additional information on the clamp, Renfro NM:
- Effective clamping that leaves no marks, thanks to an adjustable wedge adjustable by a screw and a clamping.
 - The surface of the sheets must be clean, dry and free of grease.



NM

Code	WLL (t)	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	Weight (kg)
🌟 121550	1	0 - 19	116	346	60	150	81	60	16	8
121563	1	19 - 32	116	346	60	162	81	60	16	9
121567	2	0 - 25	131	406	79	171	95	73	16	11
121579	2	19 - 38	131	406	79	184	95	73	16	11
121584	4	6 - 40	137	470	75	197	114	75	25	20
121596	4	40 - 72	137	470	75	235	114	75	25	23
121598	4	76 - 108	137	470	75	266	114	75	25	25

🌟 Bestseller

TAG / TWG

Plate clamp Tigrip TAG / TWG

A The universal grabs TAG and TWG save time, as it does not require chains, wire ropes etc. when hoisting and loading material. The large jaw capacity allows to tackle a variety of sizes with only one clamp. It can be used for loading machine tools, lifting steel constructions, welding and assembly jobs as well as for concrete and prefabricated pieces. The universal grab with a small outside measurement is a specially designed grab for use on hard to reach places (e.g. lathe machine).

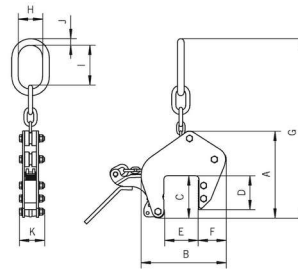
+ Large jaw capacity and easy to use. The automatic clamping force is retained by a positive tension spring, even if there is slack in the chain. The "Quick-Open" type universal grab opens by lifting and simultaneously pulling the lever out against the tension spring. The jaw is closed by the spring. Universal grabs up to 2.0 t capacity are equipped with round chains. Clamps with increased capacities are delivered with roller chains.

i Additional information on the clamps; Tigrip TAG and TWG:

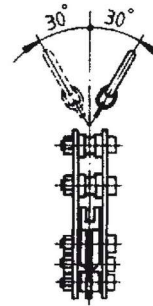
- Model TAG: universal clamp from 250 to 5000 kg.
- Model TWG: clamp with modified side plates, capacities from 750 to 1250kg.
- The surface hardness of the material must not exceed HRC 30 / Brinell 300.
- The min. load is 10 % of the nominal WLL!

Option:

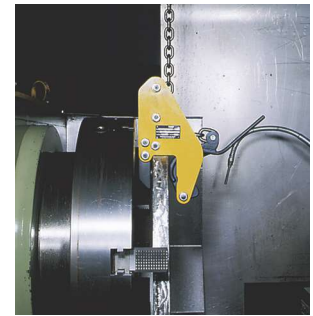
- Model TAG up to 1.25 t WLL is available with protective lining on the clamping jaws on request. This results in a decrease of the jaw capacity by 10 mm.



TAG



The angle from the vertical must not exceed 30° for TAG and TWG up to 2 t



TWG (modified side plates for use in confined spaces)

TIGRIP®

Type	Code	WLL (t)	Opening (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)	Weight (kg)
TAG															
TAG 0,35 / 100	N50300801	0,35	0-100	264	259	128	100	100	85	550	75	121	20	78	8,7
TAG 0,35 / 200	N50300802	0,35	90-200	382	434	195	156	200	120	760	75	121	20	90	16,3
TAG 0,75 / 100	N50300803	0,75	0-100	264	259	128	100	100	85	550	75	121	20	83	8,6
TAG 0,75 / 200	N50300804	0,75	90-200	382	434	195	156	200	120	760	75	121	20	90	16,6
TAG 1,25 / 100	N50300805	1,25	0-100	320	289	128	100	100	85	570	75	121	20	83	14,9
TAG 1,25 / 200	N50300806	1,25	90-200	382	434	195	156	200	120	760	75	121	20	90	24,3
TAG 2,0 / 100	N50300807	2	0-100	328	415	135	115	100	105	571	75	121	20	105	20,8
TAG 2,0 / 200	N50300808	2	90-200	375	515	195	165	200	160	750	75	121	20	105	29,1
TAG 3,0 / 90	N50300809	3	5-90	297	290	136	106	90	91	570	82	111	32	137	26,5
TAG 5,0 / 90	N50300810	5	5-90	297	290	136	106	90	91	570	82	111	32	147	30,5
TAG 5,0 / 170	N50300811	5	80-170	354	423	180	155	170	118	620	82	111	32	147	43,8
TWG															
TWG 0,75 / 100	N50300821	0,75	30-100	264	209	128	100	100	35	550	75	121	20	83	11,0
TWG 1,25 / 100	N50300822	1,25	30-100	320	255	128	100	100	51	570	75	121	20	83	16,0

KS

Multi-position lifting clamp Topal KS

A Suitable for lifting plates, beams, profiles and steel constructions from any position.

The KS clamp has a safety spring and, depending on the weight of the load, will only leave a mark on one side.

i Additional information on the clamp, Topal KS:

- Horizontal and vertical use.
- Manual release.
- One-sided mark.
- Hot epoxy coating.
- Hardness up to 300 HB.



KS



Type	Code	WLL (t)	Opening (mm)	Weight (kg)
☛ KS075 0-15	50238	0,75	0-15	1,55
KS1 0-20	50248	1	0-20	3,50
KS2 0-25	50258	2	0-25	6,26
KS3 0-30	50268	3	0-30	12,10

☛ Bestseller

NK

Automatic lifting clamp Topal NK

A Automatic self-closing lifting clamp suitable for lifting plates, beams, profiles and steel constructions from any position.

The clamp is equipped with a safety spring for continuous contact pressure and, depending on the weight of the load, only leaves a print on one side.

i Additional information on the clamp, Topal NK:

- Horizontal and vertical use.
- Closes automatically.
- Manual release.
- Hot epoxy coating.
- Hardness up to 330 HB.



NK



Type	Code	WLL (t)	Opening (mm)	Weight (kg)
NK1 0-20	50288	1,5	0-20	4
NK1 20-40	50298	1,5	20-40	6
NK1 40-60	50308	1,5	40-60	6
NK2 0-30	50318	3	0-30	13
NK2 30-60	50328	3	30-60	15
NK2 60-90	50338	3	60-90	17
NK3 0-40	50348	4,5	0-40	25
NK3 40-80	50358	4,5	40-80	26
NK3 80-120	50368	4,5	80-120	27
NK5 0-50	50378	7,5	0-50	42
NK5 50-100	50388	7,5	50-100	50
NK5 100-150	50398	7,5	100-150	60

NX

Automatic lifting clamp Topal NX

- A** Automatic non-marking self-closing lifting clamp, suitable for lifting plain or polished pieces such as steel, stainless steel, aluminium, wood, natural stone, concrete, plastic or glass.
- +** Patented design.
Clamping jaws are polyurethane coated, leaving no marks on the load. The jaw opening of the NXR model is adjustable and extremely suitable for pressure-sensitive loads.
- i** Additional information on the clamp, Topal NX(R):
 - Non-marking.
 - Horizontal and vertical use.
 - Lifting clamp closes automatically.
 - Manual unlocking.
 - Hot epoxy coating.



NXR



NX



Type	Code	WLL (t)	Opening (mm)	Weight (kg)
⊕ NX0.5 0-20	50408	0,5	0-20	4,5
NX1.5 0-30	50418	1,5	0-30	11
⊕ NXR05 0-100	50428	0,5	0-100	6
NXR05 20-120	50438	0,5	20-120	5,8
NXR05 40-140	50448	0,5	40-140	6

⊕ Bestseller

CNM

Lifting clamp CNM

- A** For hoisting and transporting of stainless steel, aluminium, wood and natural stone where the workpiece can not be damaged.
- +** Equipped with 2 clamping jaws with special synthetic plastic. After hoisting, the clamp leaves no damage. The clamp is locked in the closed and open position.
- N** According to norm EN12100 and EN13155.
- i** Additional information on the clamp, CNM:
 - Equipped with synthetic plastic jaws.



CNM

Type	WLL (t)	Opening (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Weight (kg)
⊕ CNM-0.5	0,5	1-20	102	65	462	224	48	80	48	6
CNM-0.5G	0,5	17-37	102	65	462	241	48	80	48	6
CNM-1.0	1	1-30	105	80	470	282	46	80	54	6,5
⊕ CNM-1.5	1,5	1-40	105	80	470	282	46	80	54	6,5
CNM-2.0	2	1-50	124	100	704	408	63	80	65	15
CNM-3.0	3	1-60	124	100	704	408	63	80	65	15,5

⊕ Bestseller

CNMA

Lifting clamp CNMA

- A** For hoisting and transporting of stainless steel, aluminium, wood and natural stone where the workpiece can not be damaged.
- +** Equipped with 2 clamping jaws with special synthetic plastic. After hoisting, the clamp leaves no damage. The clamp is locked in the closed and open position.
- i** Additional information on the clamp, CNMA:
 - Equipped with synthetic plastic jaws.
 - Jaw opening adjustable in steps of 20 mm from 3 to 180 mm.



CNMA

Type	WLL (t)	Opening (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	I (mm)	Weight (kg)
CNMA-05	0,5	1-180	0-180	220-340	143	223	360	80	66	61	10

TLH

Lifting clamp for horizontal plates Topal TLH

- A** Universal lifting clamp for horizontal transport of plates, bundles or construction parts, per 2, 3 or 4 pieces. Clamping pressure proportional to the weight of the load.
- +** Very easy to use.
- i** Additional information on the clamp, Topal TLH:
 - Non marking and Hot epoxy coating.
 - Lifting chain available on request.
 - Also available with PU coating (polyutherane).



TLH



Type	Code	WLL (t)	Opening (mm)	Weight (kg)
☛ TLH1 0-60	51038	0,5	0-60	3
TLH1 0-120	51048	0,5	0-120	5
TLH2 0-60	51058	1	0-60	5
TLH2 0-120	51068	1	0-120	8
TLH3 0-60	51078	1,5	0-60	6
TLH3 0-150	51088	1,5	0-150	13
TLH4 0-60	51098	2	0-60	8
TLH4 0-150	51108	2	0-150	17
TLH5 0-60	51118	2,5	0-60	10
TLH5 0-150	51128	2,5	0-150	21
TLH10 0-60	51138	5	0-60	16
TLH10 0-150	51148	5	0-150	31
TLH1 0-40-PU	189218	0,5	0-40	3
TLH1 0-100-PU	189228	0,5	0-100	5
TLH2 0-40-PU	189238	1	0-40	5
TLH2 0-100-PU	189248	1	0-100	8
TLH3 0-40-PU	189258	1,5	0-40	6
TLH3 0-130-PU	189268	1,5	0-130	13
TLH4 0-40-PU	189278	2	0-40	8
TLH4 0-130-PU	189288	2	0-130	17
TLH5 0-40-PU	189298	2,5	0-40	10
TLH5 0-130-PU	189308	2,5	0-130	21
TLH10 0-40-PU	189318	5	0-40	16
TLH10 0-130-PU	189328	10	0-130	31

☛ Bestseller

TLR

Lifting clamp for horizontal plates Topal TLR

- A** Universal lifting clamp for horizontal transport of plates, bundles or construction parts, per 2, 3 or 4 pieces.
- +** Very easy to use.
- i** Additional information on the clamp, Topal TLR:
 - Adjustable per 60 mm.
 - Non marking and Hot epoxy coating.
 - Lifting chain available on request.



TLR



Type	Code	WLL (t)	Opening (mm)	Weight (kg)
TLR2 0-300	51158	1	0-300	9
TLR3 0-300	51168	1,5	0-300	14
🌟 TLR5 0-300	51178	2,5	0-300	22
TLR10 0-300	51188	5	0-300	29

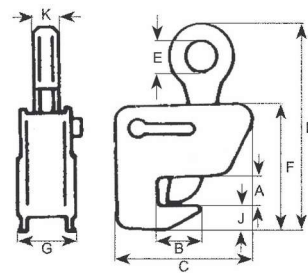
🌟 Bestseller

IPBHZ

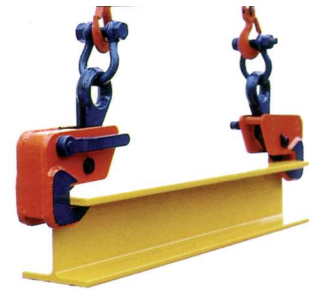
Beam lifting clamp Crosby IPBHZ

- A** Safety-lifting clamp for lifting and transporting steel beams.
- +** Larger WLL and different jaws can be made on request.
- i** Additional information on the clamp, Crosby IPBHZ:
 - It is equipped with a locking system in the open position, as well as in the closed position, to ensure safe lifting.
 - It is advisable to use this clamp as an auxiliary tool with a folder, a guillotine shear, a bender, etc.
 - This clamp can be applied to the sides or to the beam heads.

Options:
• Larger WLL and different jaws.



IPBHZ



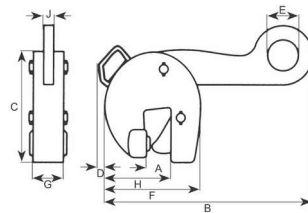
Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	J (mm)	L (mm)	Weight (kg)
☛ 2705461	0,75	0 - 25	40	148	220	50	130	69	33	22	3
☛ 2705462	1,5	0 - 25	60	203	255	50	158	73	35	28	6
2705463	3	0 - 40	80	227	325	70	188	112	38	32	10,5
2705464	4,5	0 - 40	112	284	413	70	251	116	80	40	25
2705467	12	0 - 40	125	466	490	90	317	90	90	47	42,3

☛ Bestseller

AST-S

Gripper for lifting Renfro AST-S

- A** Gripper for lifting and turning profiles with toothed cam.
- i** Additional information on the clamp, Renfro AST-S:
 - The profile remains almost straight in both directions and facilitates the turning because the suspension eyelet is out of the profile.



AST-S

Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	Weight (kg)
190904	0,5	0-19	281	170	26	44	152	45	90	13	4
☛ 190920	1,5	0-19	337	216	35	64	178	57	100	16	9
190923	3	0-38	527	318	43	95	279	85	170	19	24

☛ Bestseller

PL

Lifting clamp for beam profiles Topal PL

- A** To lift I or H beams.
* PL3: for each profile > 420 mm, the clamp must be inserted from the end of the beam.
- +** Automatic release.
Handle for easy use.
- i** Additional information on the clamp, Topal PL:
 - Semi-automatic.
 - Hot epoxy coating.



PL

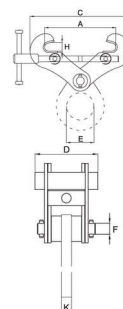
Type	Code	WLL (t)	Opening (mm)	Weight (kg)
⊗ PL1 95-200	185328	1	95-200	4
⊗ PL2 120-300	185338	2	120-300	8
PL3 180-450	185348	3	180-450	16
PL4 120-300	185358	4	120-300	14

⊗ Bestseller

IPTK

Beam lifting clamp Crosby IPTK

- A** For transferring steel beams and attaching tackle eye.
- i** Additional information on the clamp, Crosby IPTK:
 - Equipped with a lifting eye.
 - Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually proof tested to 2 times the Working Load Limit, with certification.
 - Company name (Crosby IP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof Load test date stamped on body.
 - User manual with test certificate is included with each clamp.
 - Maintenance and repair kits are available.
 - Higher WLL upon request.



IPTK



Code	WLL (t)	A (mm)	C (mm)	D (mm)	E (mm)	H (mm)	K (mm)	Weight (kg)
2700996	2	75-190	A + 80	125	75	25	20	6
2700997	3	75-190	A + 80	125	75	25	20	6,5
2700998	4	150-280	A + 100	125	75	35	20	8,5
2700994	5	120-350	A + 195	125	75	40	20	11
2702999	25	450-1050	A + 220	500	125	76	45	225

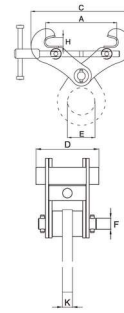
IPTKW

Beam lifting clamp Crosby IPTKW

A For transferring steel beams and attaching tackle eye.

i Additional information on the clamp, Crosby IPTKW:

- Without lifting eye.
- Welded alloy steel body for strength and smaller size. Forged alloy components, where required.
- Individually proof tested to 2 times the Working Load Limit, with certification.
- Company name (Crosby IP), logo, Working Load Limit and jaw opening permanently stamped on body.
- Each product is individually serialized, with the serial number and Proof Load test date stamped on body.
- User manual with test certificate is included with each clamp.
- Maintenance and repair kits are available.
- Higher WLL upon request.



IPTKW

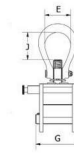
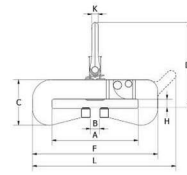


Code	WLL (t)	A (mm)	C (mm)	D (mm)	F (mm)	H (mm)	Weight (kg)
2700966	2	75-190	A + 80	125	28	25	4
2700967	3	75-190	A + 80	125	28	25	4,5
2700968	4	150-280	A + 100	125	33	35	6,3
2700969	5	120-350	A + 195	125	33	40	8,8

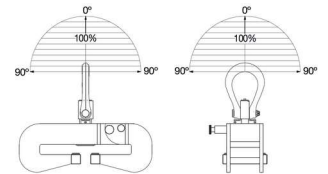
IPTKA

Universal beam clamp Crosby IPTKA

- i** Additional information on the clamp, Crosby IPTKA:
- Maintains full WLL at angles up to 90°.
 - Lifting eye swivels 360° and pivots 180°.
 - Easy to close and open with a hinged body with self-locking device.
 - Easy to handle with handgrips.
 - No interference or space limitations when tightening the clamp.
 - Multi-purpose hoisting eye to be used for tightening as well as for hoisting.
 - Lightweight design.
 - All parts are replaceable.
 - Maintenance and repair kits are available.
 - Can be used for a wide range of profile sizes.



IPTK



Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	L (mm)	Weight (kg)
IPTKA													
☛ 2707111	3	100-205	34	149	307	89	310	130	6-26	94	22	369	15,9
☛ 2707065	5	100-305	34	164	306	89	450	150	6-26	94	22	-	23,3
2707118	10	140-405	74	234	450	121	600	220	12-42	152	30	-	62
2707124	15	140-405	74	244	450	121	630	220	12-42	152	30	-	71
IPTKAJ1													
2707116	3	70-125	24	134	297	89	257	130	6-26	94	22	315	14,2
2707114	5	70-125	24	139	296	89	297	150	6-26	94	22	336	16,9
IPTKAJ2													
2707117	3	100-205	54	164	322	89	310	130	20-40	94	22	369	16
☛ 2707115	5	100-305	74	179	321	89	450	150	20-40	94	22	-	23,2

☛ Bestseller

RT

Lifting clamp for round materials and pipe selections
Topal RT

- A** For lifting round materials, pipe sections, profiles or bundles.
Recommended use: in pairs, with a 2 leg chain sling.
Clamping force is proportional to the weight of the load.
Each clamp is equipped with a round profile for optimum load contact. PVC models feature a PVC coating for optimum load protection.
Lifting chain available on request.

- i** Additional information on the clamp, Topal RT:
- Vertical lifting.
 - Automatic unlocking.
 - Ergonomic handle.
 - Hot epoxy coating.
 - Also available as an automatic version (A), with large pads (TC), with (CR) or without chloroprene coating


RT


Type	Code	WLL (t)	Opening (mm)	Weight (kg)
RT05 50-100	185368	0,5	50-100	4
RT1 100-200	185378	1	100-200	9
RT2 200-350	185388	2	200-350	28
RT3 250-450	185398	3	250-450	40
RTA05 50-100	189798	0,5	50-100	4
RTA1 100-200	189808	1	100-200	9
RTA2 200-350	189818	2	200-350	28
RTA3 250-450	189828	3	250-450	40
RT05 50-100-TC	189338	0,5	50-100	4
RT1 100-200-TC	189348	1	100-200	9
RT2 200-350-TC	189358	2	200-350	28
RT3 250-450-TC	189368	3	250-450	40
RTA05 50-100-TC	189838	0,5	50-100	4
RTA1 100-200-TC	189848	1	100-200	9
RTA2 200-350-TC	189858	2	200-350	28
RTA3 250-450-TC	189868	3	250-450	40
RT05 50-100-CR	189378	0,5	50-100	4
RTA05 50-100-CR	189878	0,5	50-100	4
RT1 100-200-CR	189388	1	100-200	9
RTA1 100-200-CR	189888	1	100-200	9
RT2 200-350-CR	189398	2	200-350	28
RTA2 200-350-CR	189898	2	200-350	28
RT3 250-450-CR	189408	3	250-450	40
RTA3 250-450-CR	189908	3	250-450	40

Bestseller

TI

Lifting clamp for round materials and pipe sections Topal

TI



TI

A Lifting clamp for lifting round material, pipe sections, profiles or bundles.

Recommended to use in pairs for long lengths.
Clamping force is proportional to the weight of the load.

i Additional information on the clamp, Topal TI:

- 2 models available: TIS (automatic unlocking) and TIA: (fully automatic locking and unlocking).
- Both models are available with chloroprene (CR) coating.
- Vertical lifting.
- Semi- and fully automatic version.
- Clamping jaw width: 300 mm.
- Hot epoxy coating.



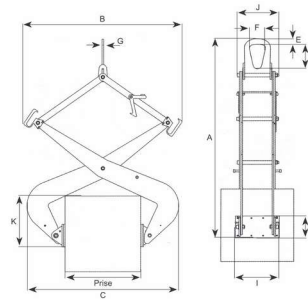
Type	Code	WLL (t)	Opening (mm)	Weight (kg)
⊕ TIA05 230-400	50948	0,5	230-400	37
⊕ TIS05 230-400	50938	0,5	230-400	35
⊕ TIA1 450-900	50988	1	450-900	64
⊕ TIS1 450-900	50978	1	450-900	64
TIA05 380-650	50968	0,5	380-650	39
TIS05 380-650	50958	0,5	380-650	39
TIA 380-650 CR	189188	0,5	380-650	39
TIS 380-650 CR	189178	0,5	380-650	39
TIA 230-400 CR	189168	0,5	230-400	37
TIS 230-400 CR	189158	0,5	230-400	35
TIA1 450-900 CR	189208	1	450-900	64
TIS1 450-900 CR	189198	1	450-900	64

⊕ Bestseller

P7

Clamp for round profiles Renfroe P7

- A** Robust double chisel construction for lifting round profiles and shafts.
- i** Additional information on the clamp, Renfroe P7:
For each diameter of the load, the special shape of the gripper ensures a secure grip in 4 points
The lever holds the clamp open, engages automatically when removing, facilitates the release of the load and placement on a new round.
To ensure against unintentional opening of the clamp when unloading, the handle of the closing spring can be operated manually. In this way, the lever for keeping the clamp open is put out of service.
On request, the arms can be covered with PVC or rubber. Pliers with larger capacities are also available.



P7



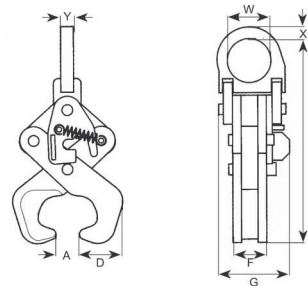
Code	WLL (t)	A (mm)	D (mm)	F (mm)	H (mm)	J (mm)	V (mm)	W (mm)	X (mm)	Y (mm)	Weight (kg)
114040	0,5*	50-100	42	140	300-410	220	100	77	31	10	8
☉ 114041	0,5	100-200	65	140	430-630	400	100	77	31	10	17,5
114043	0,5	200-400	95	150	730-1100	740	122	80	40	10	39
114045	1	100-200	65	150	430-630	400	100	77	31	10	22
114046	1	200-400	95	160	730-1110	740	122	80	40	10	48
114048	2	150-300	110	160	610-895	620	122	80	40	15	56
114049	2*	300-600	170	160	1030-1590	1130	122	80	40	15	115

☉ Bestseller

SZ

Rail grab clamp Renfroe SZ

- A** For lifting and pulling rails lengthways and crossways.
- i** Additional information on the clamp, Renfroe SZ:
 - Safety device with double function: for holding open and locking under load in order to hold rails securely, even when they are overturning, i.e. the grab cannot open accidentally.



SZ

Pince pour le levage et pour tirer le long ou en travers des rails S 49, S 54, S 60s et UIC 60.

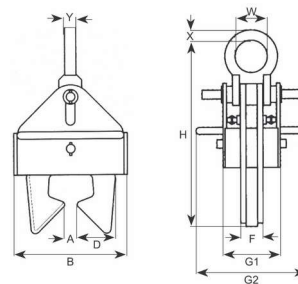
Code	WLL (t)	A (mm)	D (mm)	F (mm)	G (mm)	H (mm)	W (mm)	X (mm)	Y (mm)	Weight (kg)
☛ 114062	4	10-95	80	76	150	320-410	76	31	25	22

☛ Bestseller

SZA

Automatic rail grab clamp Renfroe SZA

- A** For lifting and pulling rails lengthways and crossways. After placing the grab on the load, it locks automatically.



SZA

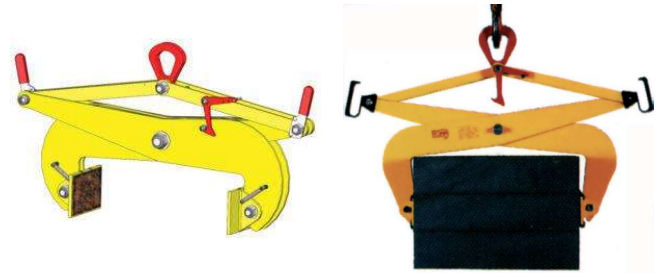
Code	WLL (t)	A (mm)	B (mm)	D (mm)	F (mm)	G1/G2 (mm)	H (mm)	W (mm)	X (mm)	Y (mm)	Weight (kg)
☛ 178196	2	10-80	200	85	42	106/210	270-350	60	20	20	12
☛ 185063	4	10-80	200	90	60	127/230	285-365	65	23	25	17

☛ Bestseller

PB

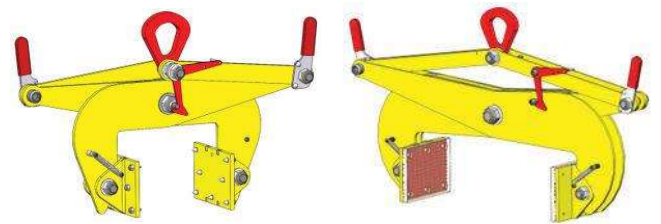
Block clamp Topal PB

- A** Lifting clamp for lifting loads of steel, concrete, wood, plastic etc., with parallel sides.
- +** Handles for easy operation.
Clamping jaw covered with PVC for optimal grip, non marking.
Hot epoxy coating.
- i**
 - Standard clamp: model PB, clamping jaws with PVC for optimum grip (not for abrasive products), semi-automatic (automatic release), non-marking.
Also available with:
 - Gripping jaws in polyurethane (PU) for, among others, abrasive products, with piked pads (PO) or with grained pads (MG).
 - Automatic locking and release (PB...A, APU, APO and AMG).



Clamp PB with grained pads

PB



Clamp PB with spiked pads

Clamp PB with PU pads

Type	Code	WLL (t)	Opening (mm)	Weight (kg)
PB / PB ... A				
⊕ PB05 0-100	50458	0,5	0-100	10
PB05 0-100 / A	189458	0,5	0-100	9
⊕ PB05 100-250	50468	0,5	100-250	12
PB05 100-250 / A	189468	0,5	100-250	18
⊕ PB05 200-500	50478	0,5	200-500	20
PB05 200-500 / A	189478	0,5	200-500	18
⊕ PB1 0-200	50488	1	0-200	25
PB1 0-200 / A	189488	1	0-200	23
⊕ PB1 200-500	50498	1	200-500	47
PB1 200-500 / A	189498	1	200-500	48
⊕ PB1 500-800	50508	1	500-800	71
PB1 500-800 / A	189508	1	500-800	71
⊕ PB1 700-1000	50518	1	700-1.000	78
PB1 700-1000 / A	189518	1	700-1.000	95
MG / AMG				
PB05 0-100 MG	189668	0,5	0-100	10
PB05 0-100 AMG	192068	0,5	0-100	10
PB05 100-250 MG	189678	0,5	100-250	12
PB05 100-250 AMG	192078	0,5	100-250	12
PB05 200-500 MG	189688	0,5	200-500	19
PB05 200-500 AMG	192088	0,5	200-500	19
PB1 0-200 MG	189698	1	0-200	25
PB1 0-200 AMG	192098	1	0-200	25
PB1 200-500 MG	189708	1	200-500	48
PB1 200-500 AMG	192108	1	200-500	48
PB1 500-800 MG	189718	1	500-800	75
PB1 500-800 AMG	192118	1	500-800	75
PB1 700-1000 MG	189728	1	700-1.000	99
PB1 700-1000 AMG	192128	1	700-1.000	99
PO / APO				
PB05 200-500 PO	189618	0,5	200-500	18
PB05 200-500 APO	192018	0,5	200-500	18
PB1 0-200 PO	189628	1	0-200	23
PB1 0-200 APO	192028	1	0-200	23
PB1 200-500 PO	189638	1	200-500	46

Type	Code	WLL (t)	Opening (mm)	Weight (kg)
PO / APO				
PB1 200-500 APO	192038	1	200-500	46
PB1 500-800 PO	189648	1	500-800	71
PB1 500-800 APO	192048	1	500-800	71
PB1 700-1000 PO	189658	1	700-1.000	95
PB1 700-1000 APO	192058	1	700-1.000	95
PU / APU				
PB05 0-100 PU	189528	0,5	0-100	9
PB05 100-250 PU	189538	0,5	100-250	18
PB05 200-500 PU	189548	0,5	200-500	18
PB1 0-200 PU	189558	1	0-200	23
PB1 200-500 PU	189568	1	200-500	46
PB1 500-800 PU	189578	1	500-800	71
PB1 700-1000 PU	189588	1	700-1.000	95
PB3 200-500 PU	88368	3	200-500	131
PB3 200-500 APU	192528	3	200-500	130
PB3 500-800 PU	88378	3	500-800	181
PB3 500-800 APU	192538	3	500-800	177

Bestseller

CBKN

Block lifting clamp CBKN

A For vertical lifting and transporting of all plates, blocks and structures with parallel sides without marking, scratching and or damaging the material surface.

Perfect for lifting materials such as (stainless) steel, aluminium, nature stone, composite, painted materials, wood, glass, plastic, etc.

The clamp is locked in the open position.

i Additional information on the clamp, CBKN:

- 2 special synthetic anti-friction pads to guarantee non-marking.
- Lightweight design and easy to use.
- Tough quality heavy duty body.
- Maintenance-friendly, easy to exchange parts which are available upon request.



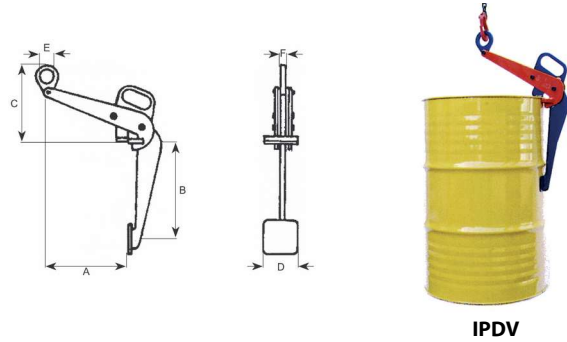
CBKN

Type	WLL (t)	Weight (kg)
CBKN-0.5	0,5	7
CBKN-1.0	1	12
CBKN-2.0	2	18
CBKN-3.0	3	32

IPDV

Vertical drum clamp Crosby IPDV

- A** Safety clamp for lifting and transporting vertical metal drums, closed or open, with a capacity of 215 to 225 litres.
- +** Particularly light.
- i** Additional information on the clamp, Crosby IPDV:
 - They are easily handled with one hand.
 - They are equipped with a lifting eye.
 - These clamps can be used individually or collectively, for example, under a spreader for loading or unloading containers.



IPDV



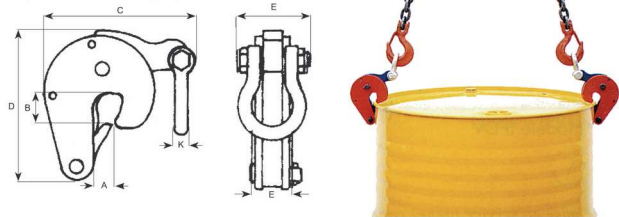
Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Weight (kg)
☛ 2700118	0,5	300	375	290	150	50	12	7,1

☛ Bestseller

IPVK

Vertical drum clamp Crosby IPVK

- A** Safety clamp for lifting and transporting vertical metal drums, closed or open.
- i** Additional information on the clamp, Crosby IPVK:
 - The clamp automatically locks when applied to the drum.
 - It has a shackle.
 - It can be used individually.



IPVK



Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	G (mm)	K (mm)	Weight (kg)
☛ 2700116	0,5	0 - 17	26	135	132	29	51	11	1,6

☛ Bestseller

VDL

Drum clamp Topal VDL

- A** Lifting clamp for lifting steel drums with rim, empty or full / open or closed, in horizontal or vertical position. The drum clamp consists of a chain 2-jump and 2 hooks and is equipped with spring for the automatic locking function.
- i** Additional information on the clamp, Topal VDL:
 - Horizontal or vertical.
 - Chain length 516 mm.
 - Optimal grip by means of spring.
 - Hot epoxy coating.



VDL



Type	Code	WLL (t)	Weight (kg)
VDL-1	54398	1	3,5

HF

Drum clamp Topal HF

A Semi-automatic lifting clamp for lifting steel drums with rim in horizontal position with a length of 440 to 920 mm. Equipped with automatic release and handle for easy operation.

i Additional information on the clamp, Topal HF:

- Horizontal.
- Semi-automatic.
- Hot epoxy coating.



HF



Type	Code	WLL (t)	Opening (mm)	Weight (kg)
HF05 440-920	50208	0,5	440-920	6

VLF

Drum clamp Topal VLF

A Semi-automatic lifting clamp for lifting steel drums (ø 600 mm / 220 l) with rim in vertical position. Equipped with automatic lock and handle for easy operation.

i Additional information on the clamp, Topal VLF:

- Vertical.
- Semi-automatic.
- Barrels ø 600 mm.
- Hot epoxy coating.



VLF



Type	Code	WLL (t)	Weight (kg)
VLF05 600	51268	0,5	6,7
VLF08 600	51278	0,8	9,6

VFR

Drum clamp Topal VFR

A Lifting clamp for lifting closed steel drums (ø 400-600 mm) in vertical position. Clamping jaw is covered with Nytril for an optimal grip.

i Additional information on the clamp, Topal VFR:

- Vertical.
- Semi-automatic.
- With automatic unlocking.
- Hot epoxy coating.



VFR



Type	Code	WLL (t)	Ø barrel (mm)	Weight (kg)
VFR05 5	51248	0,5	400-500	12
VFR05 6	51258	0,5	500-600	14

VFA

Drum clamp Topal VFA

A Automatic locking and unlocking.
Lifting clamp for lifting closed steel drums into vertical position.
Clamping jaw is covered with Nytril for an optimal grip.

i Additional information on the clamp, Topal VFA:

- Vertical.
- Fully automatic.
- High stability.
- Hot epoxy coating.



VFA

Type	Code	WLL (t)	Ø barrel (mm)	Weight (kg)
VFA 025	51208	0,3	600	24

VFB

Drum clamp Topal VFB

+ Clamping jaw is covered with Nytril for an optimal grip.
Levers for easy operation.
Sustainable.

i Additional information on the clamp, Topal VFB:

- Models: VFB03-S (semi-automatic unlocking) and VB03-AR (reduction gearbox with handwheel for accurate and easy emptying the volume).
- Tilting of drums.
- Hot epoxy coating.



VFB

Type	Code	WLL (t)	Ø barrel (mm)	Weight (kg)
VFB 03 S	51218	0,3	600	53
VFB 03 AR	51238	0,3	600	66
VFB 03 A	51228	0,3	600	54

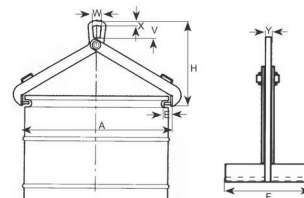
P1

Drum grab P1 Renfro

A For upright, inherently stable metal and L-ring plastic drums with lid and rim.
Also suitable for use with tightly stacked drums.

i Additional information on the clamp, Renfro Drum grab:

- Models: for upright (114172) or horizontal drums (114173).



P1

Code	WLL (t)	Ø barrel (mm)	Weight (kg)
114172	0,5	390-650	4,7
114173	0,5	650-950	8,0

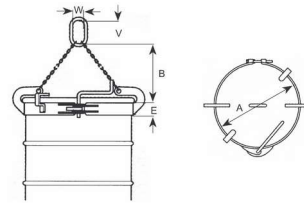
• Bestseller

300 S

Vertical barrel clamp Renfro 300 S

A Clamp undergripping at the lower drum edge for lifting upright, inherent metal drums with rim (with or without lid). The steel collar is fitted around the drum by a pivot lever. The gripping diameter can be altered by an adjusting screw.

i Vertical barrel clamp, Renfro 300 S:
 • Models: for small (121921) and large diameters (121923).



300 S



Code	WLL (t)	A (mm)	Weight (kg)
121921	0,8	390-415	9
☼ 121923	0,8	560-610	9

☼ Bestseller

DG10

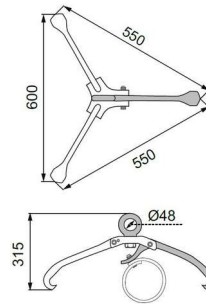
Drum grab DG10

A Quickly and safely lifting of 220 litres of steel and plastic drums with an edge diameter of 570 mm to 610 mm.

+ Self-centring.
 Fast and safe to use.
 Ideal for drums in lying position.
 Lifting a specific drum from the middle of a group of barrels.
 Manual transport of empty drums made easy thanks to the 360° rotatable lifting eye.

N According to the norms EN 12100 and EN 13155.

i • Made of high-strength steel.
 • Chemical-resistant polyurethane belt.



DG10

Type	WLL (t)	Opening (mm)	H (mm)	Weight (kg)
☼ DG-10	1	570-610	315	8

☼ Bestseller

G

Scissor clamp G

For all loads where the standard clamps are not suitable due to special shapes and sizes, such as blocks, axles, gas cylinders, wheels, crates, bins, special profiles and custom parts exceptional shapes in materials such as steel, stainless steel, aluminium, wood etc. with rough, worked or smooth surfaces.

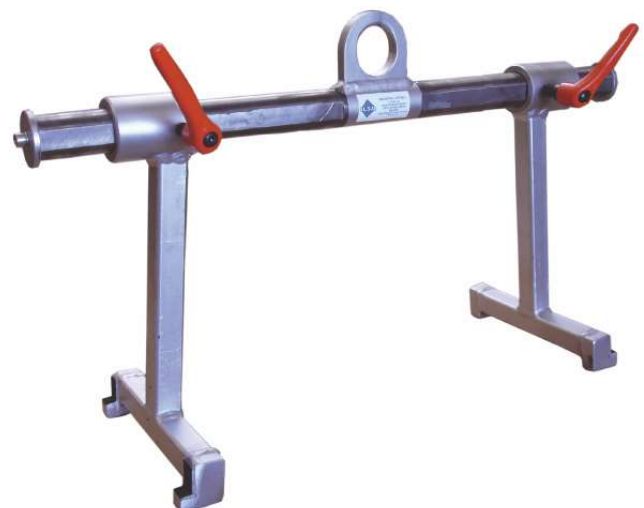
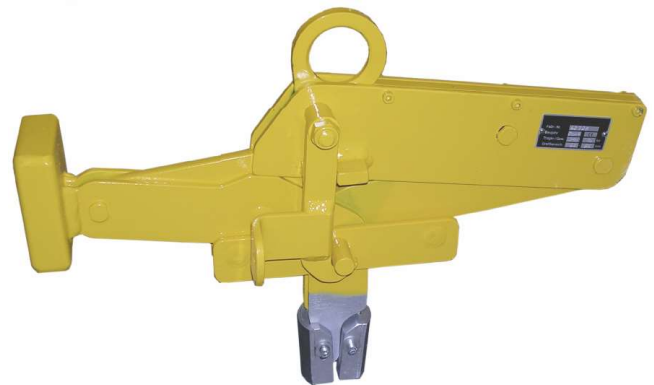
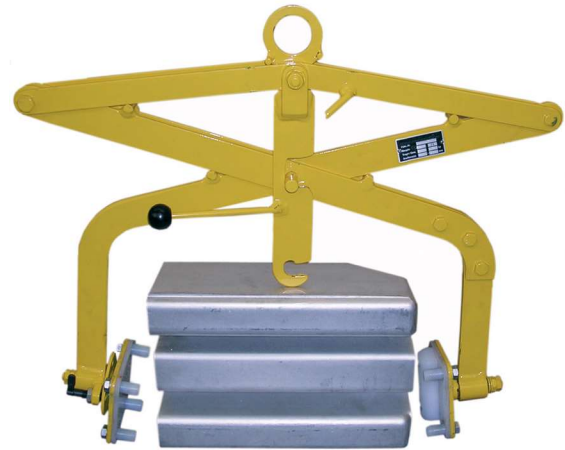
Mechanical clamp made to measure according to the specific data of the load.

The clamp and jaws are made to measure according to the weight, shape, dimensions and material of the load.

How it works: The clamp is suspended from the crane hook and held open by the locking device. The clamp is placed on the load. The worker opens this locking device and when the crane hook is lifted, the clamp closes and the load is lifted. The load is gripped by clamping and/or lifting the jaws. Once the load has been moved and the hoist chain released, the clamp opens. The locking device engages automatically and holds the clamp in the open position.

Options:

- Equipped with wear-resistant rubber jaws.
- Automatic design: once placed on the load, the clamp closes automatically and grips the load during lifting. The worker does not need to open the locking device.
- Tilting device with free movement and locking in certain positions.
- Mechanical tilting device.
- Movable jaws for variable loads.





IPSC10


Lifting clamp Crosby IPSC10

- A** For positioning, pulling and turning plates or fabrications.
- +** Maintenance and repair kits are available.
- i** Additional information on the clamp, IPSC10:
 - Capacities: 1,5 and 3 metric tons.
 - Jaw openings available: 0 to 60 mm • 10" to 2 3/8".
 - Suitable for steel with a surface hardness up to 300 HV10.
 - Forged alloy steel body for strength and smaller size. Forged alloy components, where required.
 - Individually Proof Tested to 2 times the Working Load Limit with certification.
 - Company name (CrosbyIP), logo, Working Load Limit and jaw opening permanently stamped on body.
 - Each product is individually serialized, with the serial number and Proof Load test date stamped on body. User manual with test certificate is included with each clamp.
 - Manufactured by an ISO 9001 facility.



IPSC10



Code	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	Weight (kg)
2703857	1,5	0 - 40	91	143	251	44	156	50	45	16	65	4,6
 2703858	3,0	0 - 60	109	175	310	51	200	62	55	19	83	8,4

 Bestseller

AH

Lifting hook Topal AH

- A** Fully automatic lifting clamp, specially designed for lifting loads that are not or difficult to reach by the user (temperature, height, aggressive conditions, etc.). Equipped with standard handle for easy positioning. When in position, the opening and closing action is automatic and does not require any user intervention.
- +** Maximum safety.
- i** Additional information on the clamp, Topal AH:
 - Fully automatic operation.
 - Available up to 10.000 kg.
 - FEM class A5.
 - Hot epoxy coating.



AH



Type	Code	WLL (t)	Opening (mm)	Weight (kg)
AH2-32	185278	2	0-38	6
AH5-40	185288	5	0-47,5	16
AH10-40	185298	10	0-55	30

Lockit

Universal coping stone clamp Lockit

- A** The only clamp that allows working along the guiding cord.
Can be used for almost all concrete elements, regardless of their profile.
For curbstones of 1.00 m.
- +** Extremely firm grip on the concrete element.
Ensures an increased return.
Light, robust and durable construction.
- i** Additional information on the clamp, Lockit:
 - To be used by hand or tap.
 - With adjustable handles.
 - Available with cable shock absorber.
 - When used with a crane, the clamp can be equipped with a cable shock absorber.



Lockit

	Type	Opening (mm)	Weight (kg)
🌟	Lockit B	1.000	30

🌟 Bestseller

RSV

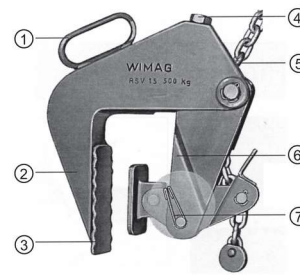
Manhole clamp sling Wimag RSV

A For horizontal lifting of surveillance rooms.

N According to norm DIN 4024 part 2.
Types with suffix D according to norm DIN 4024 part 1 and 2.

i Additional information on the clamp, Wimag RSV:

- Handle for easy handling (1).
- Robust, reinforced construction (2).
- Clamping jaws of steel or in steel covered with rubber (needed for smooth, painted or coated manholes) (3).
- Adjustment of the clamping range simply and quickly by means of a screw (4).
- Use of high strength lifting chain DIN 5688-5 (5).
- Reinforced stability due to hinged curved handle (6).
- Equipped with a safety stop - a spring, mounted in the jaws, prevents accidental opening of the clamp (7).



RSV



Code	Type	WLL (t)	Clamp range (mm)	Number of clamps	Contact surface of clamps	Manhole inside Ø (m)	Chain length (m)	Weight (kg)
110010	RSV 1,5	1,5	40-120	3	steel/serrated	0,4 - 2	1,5	31
110011	RSVL 1,5	1,5	40-120	3	steel/serrated	0,4 - 2	2	33
110020	RSVG 1,5	1,5	0-70	3	rubber	0,4 - 2	1,5	34
110510	RSV 3	3	50-180	3	steel/serrated	0,4 - 2	1,6	53
110511	RSVL 3	3	50-180	3	steel/serrated	0,4 - 3	2,2	57
110520	RSVG 3	3	0-130	3	rubber	0,4 - 2	1,6	55
110530	RSV 3/230	3	90-230	3	steel/serrated	0,4 - 2	1,6	54
110531	RSVL 3/230	3	90-230	3	steel/serrated	0,4 - 3	2,2	58
110540	RSVG 3/180	3	50-180	3	rubber	0,4 - 2	1,6	56
110110	RSVE 0,5	0,5	40-120	1	steel/serrated	-	0,8	10
110610	RSVE 1	1	50-180	1	steel/serrated	-	0,8	17
110210	RSV 1	1	40-120	2	steel/serrated	0,4 - 2	1,5	21
110710	RSV 2	2	50-180	2	steel/serrated	0,4 - 2	1,6	33
110850	RSVT 4	4	50-180	4	steel/serrated	1 - 2,5	1,6	82
110515	RSV 3/200 D	3	90-200	3	steel/serrated	0,4 - 2	1,6	65
110516	RSVL 3/200 D	3	90-200	3	steel/serrated	0,4 - 3	2,2	69

MBSRG

Manhole clamp sling MBSRG

- A** For horizontal lifting of surveillance rooms.
- +** Extremely firm grip on the concrete element.
Ensures an increased return.
Light, robust and durable construction.
- i** Additional information on the clamp, MBSRG:
 - Black lacquered chain.
 - The specified load capacities are only valid when using a sling with its three clamps.
 - Types MBSRG150130xxx and MBSRG310180xxx are for manhole rings and cones to DIN 4034-2.
 - Type MBSRG390200xxx is for manhole rings and cones according to DIN 4034-1 and 4034-2.



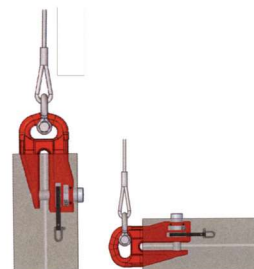
MBSRG

Code	WLL (t)	Clamp range (mm)	Contact surface of clamps	Manhole inside Ø (m)	Chain length (m)	Weight (kg)
MBSRG1501302SL	1,5	0-130	serrated	0 - 2	1,7	33
MBSRG1501303SL	1,5	0-130	serrated	0 - 3	2,3	34
MBSRG3101802SL	3	10-180	serrated	0 - 2	1,8	57
MBSRG3101803SL	3	10-180	serrated	0 - 3	2,5	60
MBSRG3902002SL	3	90-200	serrated	0 - 2	1,8	66
MBSRG3902003SL	3	90-200	serrated	0 - 3	2,5	69

ERRS

Special pliers for sheet pile ERRS

- A** Thanks to the reciprocating system of the PVC toothed belt, the shaft can be disengaged from a distance.
The sheet pile must be slid into the bottom of the clamp.
Lifting is possible in all positions.



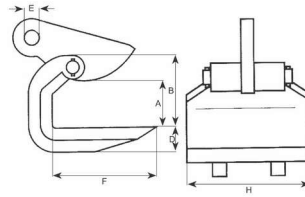
ERRS

Type	WLL (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	Weight (kg)
681	3,5	∅ 20	158	277	78	35	30	160	55	R17,5	15
682	3,5	∅ 20	258	377	78	35	30	160	55	R17,5	19
683	5	∅ 24	158	277	78	35	30	160	55	R17,5	15
684	5	∅ 24	258	377	78	35	30	160	55	R17,5	19
686	7,5	∅ 27	258	377	78	35	30	160	55	R17,5	19
687	10	∅ 35	158	277	78	35	30	160	55	R17,5	15
688	10	∅ 35	258	377	78	35	30	160	55	R17,5	19
689	7,5	∅ 27	158	277	78	35	30	160	55	R17,5	15
692A	7,5	∅ 27	303	360	80	40	32	202	60	R20	22
693A	10	∅ 35	303	360	80	40	32	202	60	R20	22
691	25	∅ 60	238	423	120	50	54	231	80	R27	48

DCP

Clamps for lifting metal beams DCP

- A** Clamps for horizontal lifting and handling of metal beams.
Must be used in pairs.



DCP



Type	WLL (t)	Weight (kg)
DCP	2,5	6

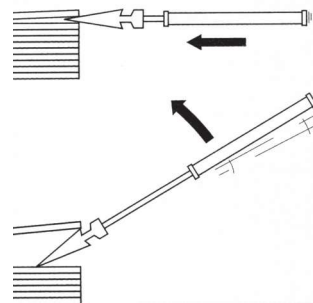
Pry Bar

Sheet separator Renfro Pry Bar

A Tool that separates sheet metal plates in a simple and fast way.

i Additional information on the sheet separator:

- Sliding handle, length 800 mm retracted and up to 1320 mm stretched.
- Length of the wedge: 173 mm.



Pry Bar

Code	Weight (kg)
✳ 121977	6,2

✳ Bestseller